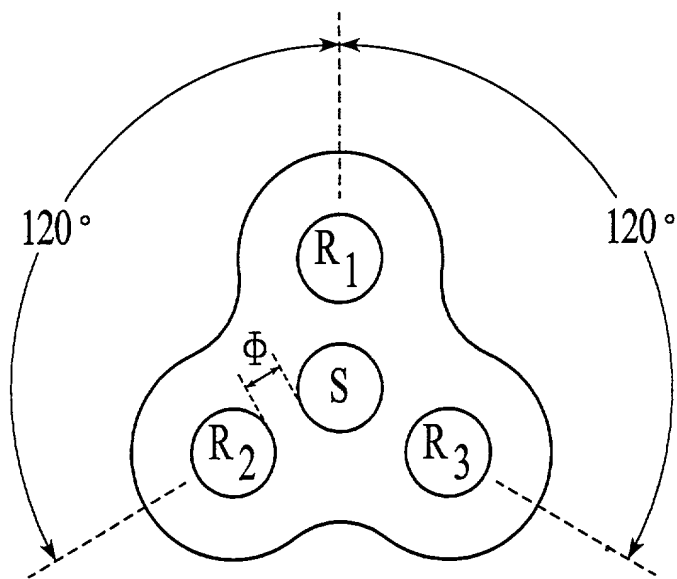


FIG. 1



R - LIGHT RECEIVER FIBER OPTICS
S - LIGHT SOURCE FIBER OPTIC

FIG. 2

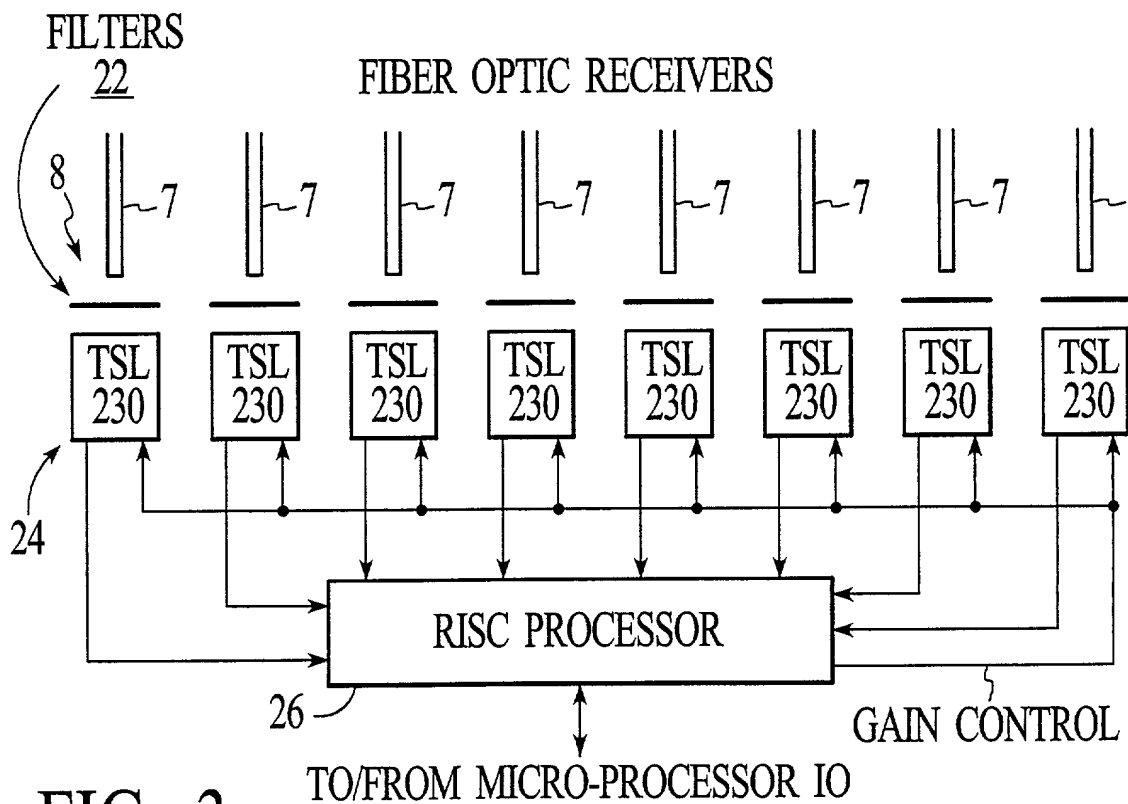


FIG. 3

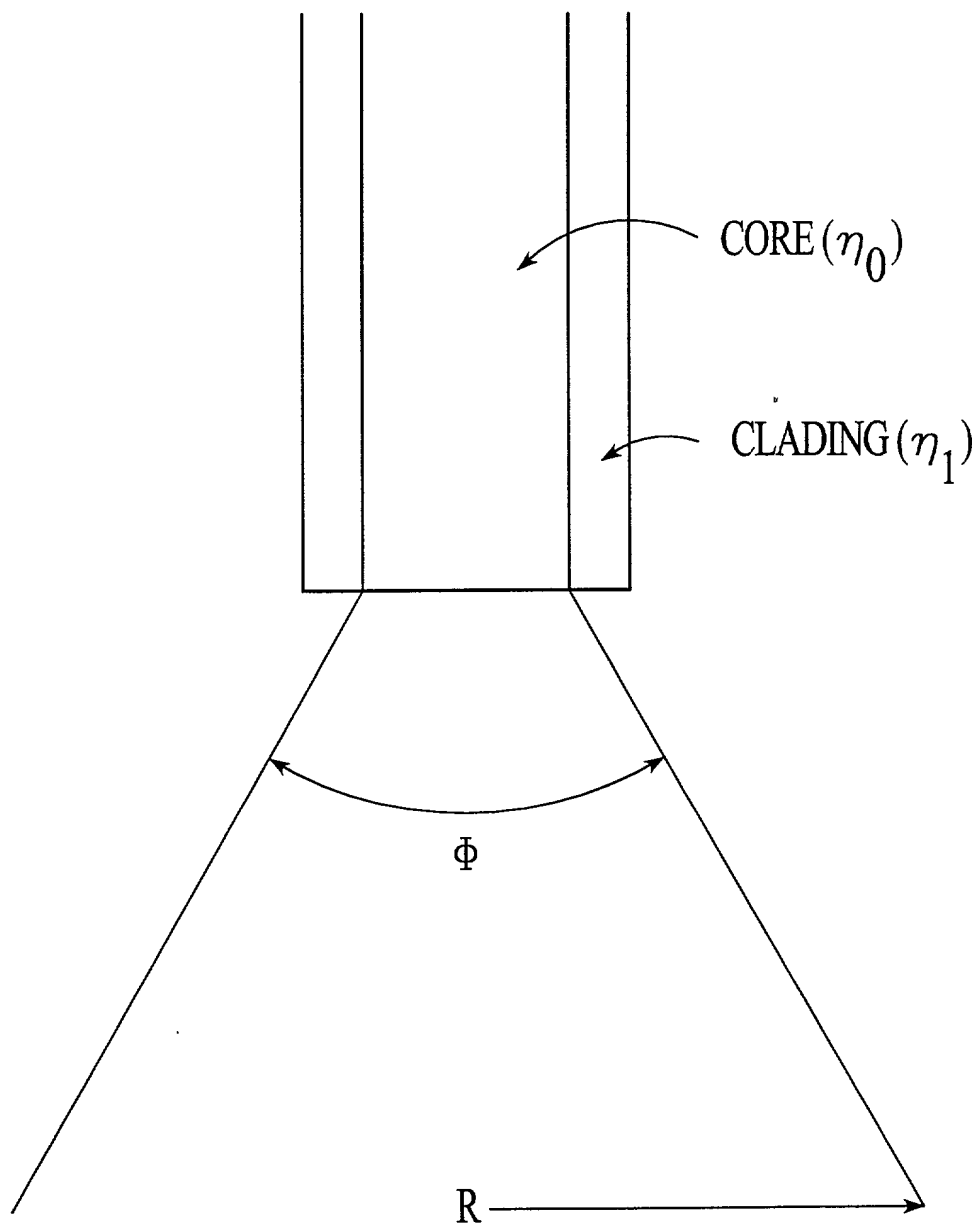


FIG. 4A

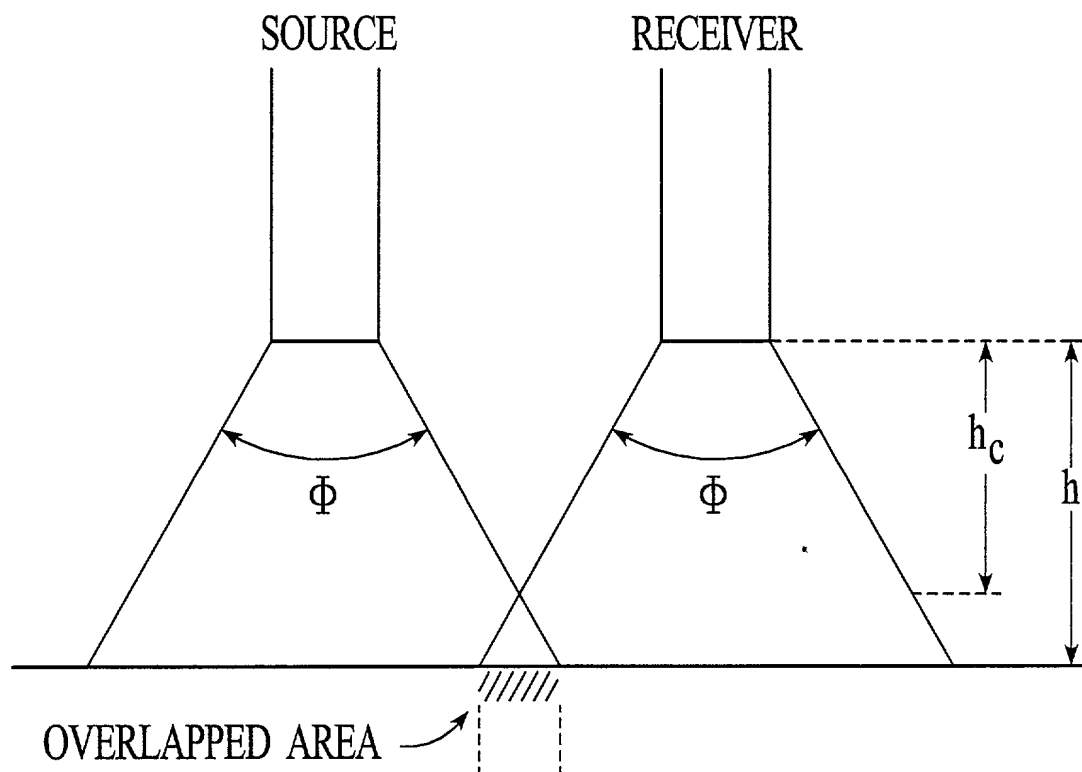


FIG. 4B

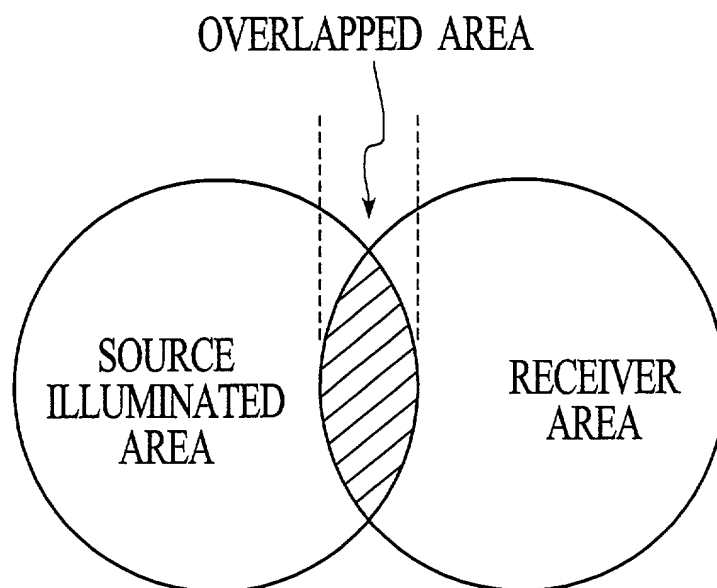


FIG. 4C

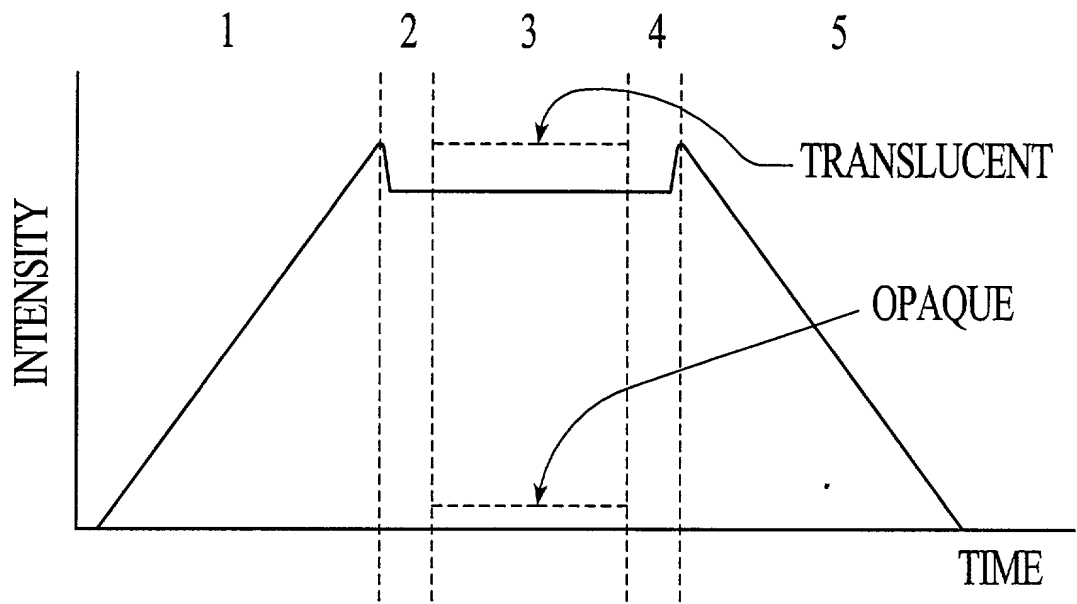


FIG. 5A

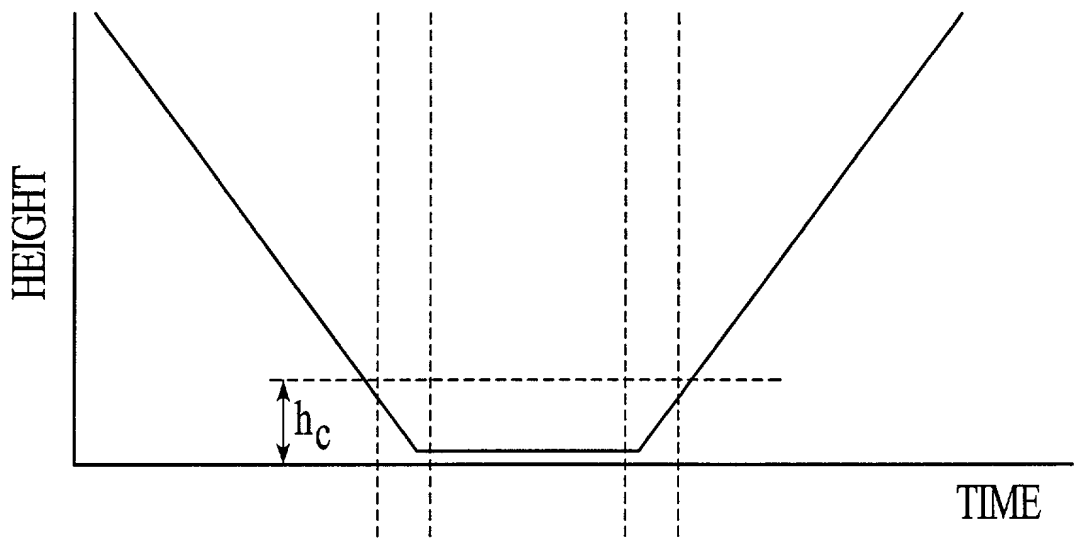
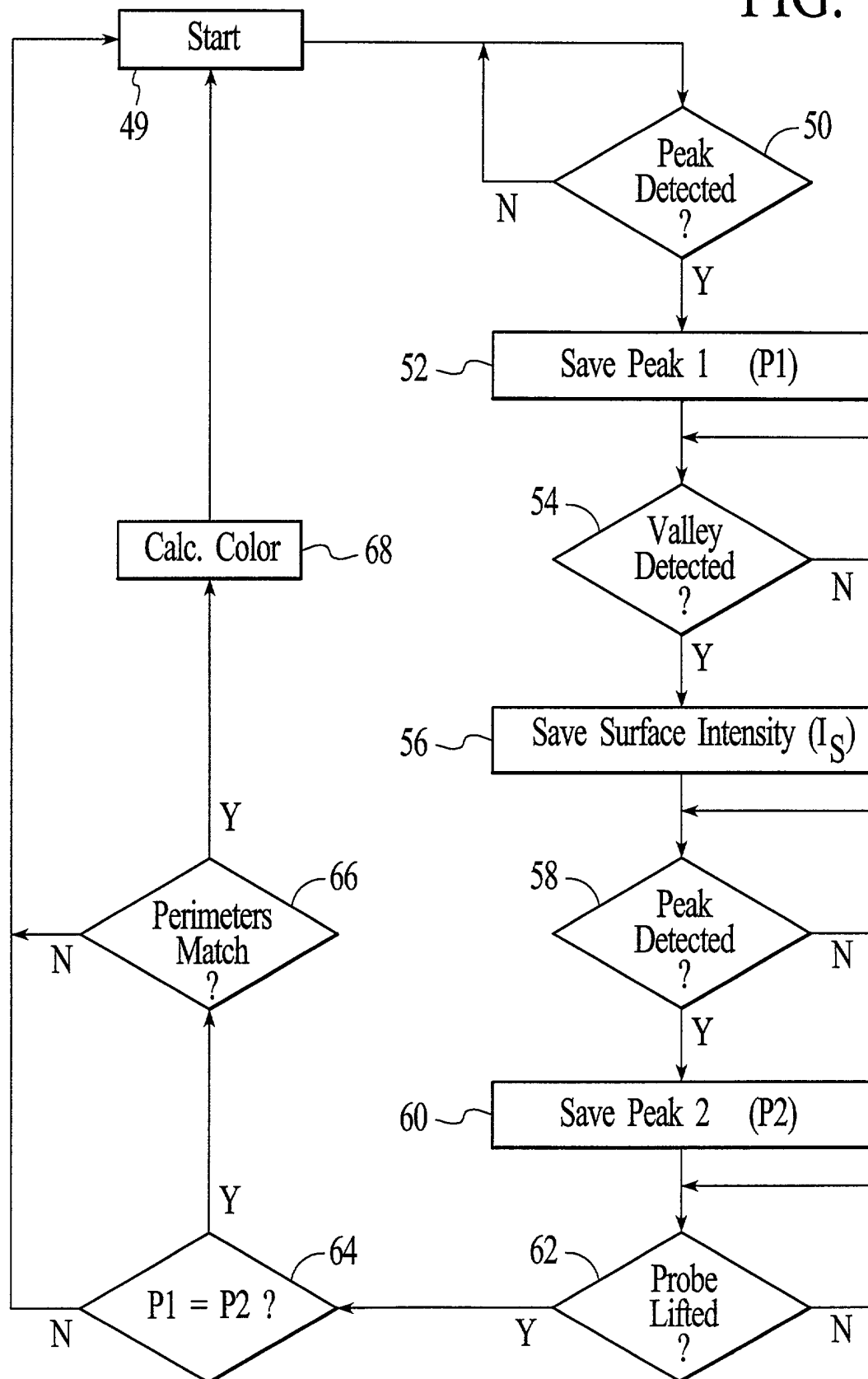


FIG. 5B

FIG. 6



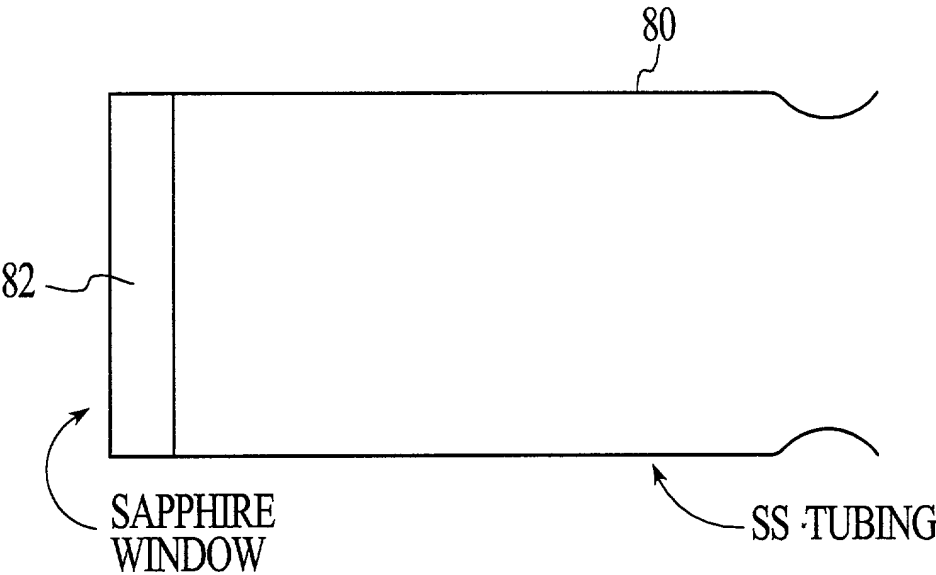


FIG. 7A

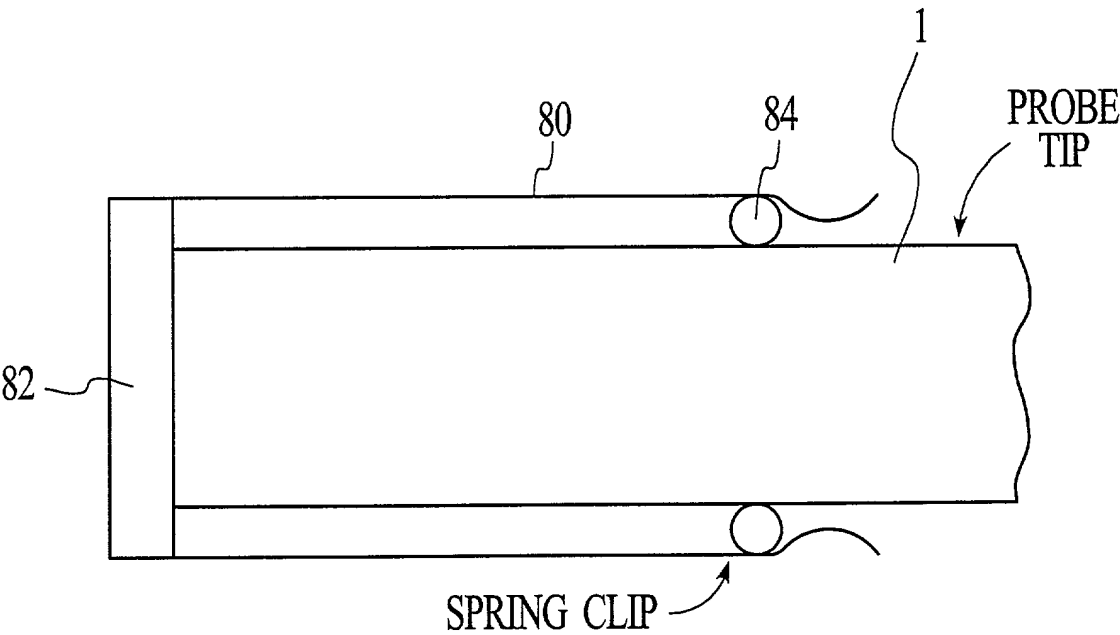


FIG. 7B

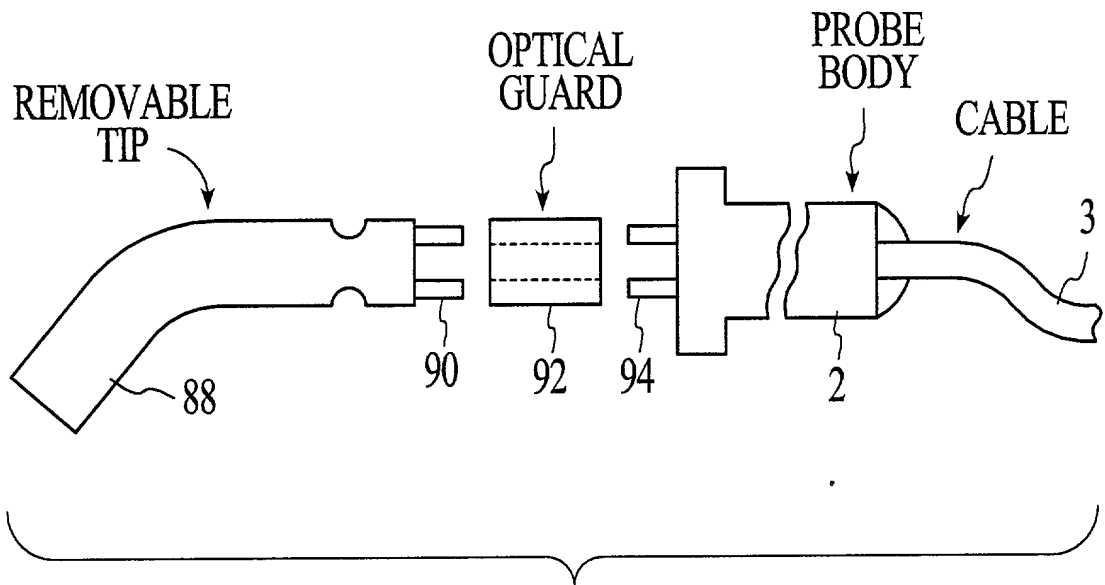


FIG. 8A

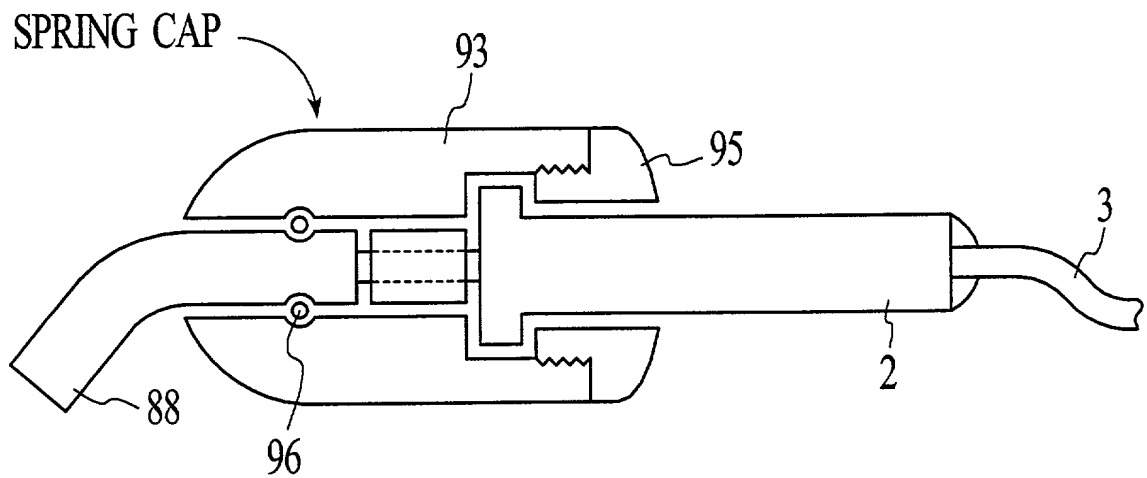
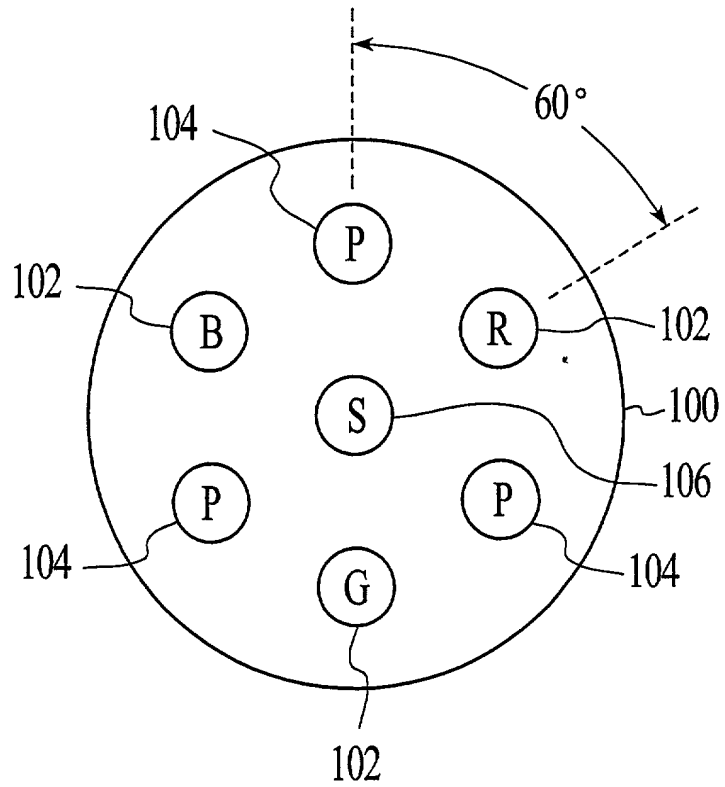


FIG. 8B



S - LIGHT SOURCE FIBER
R - RED RECEIVER
G - GREEN RECEIVER
B - BLUE RECEIVER
P - NEUTRAL (FULL BAND) RECEIVERS

FIG. 9

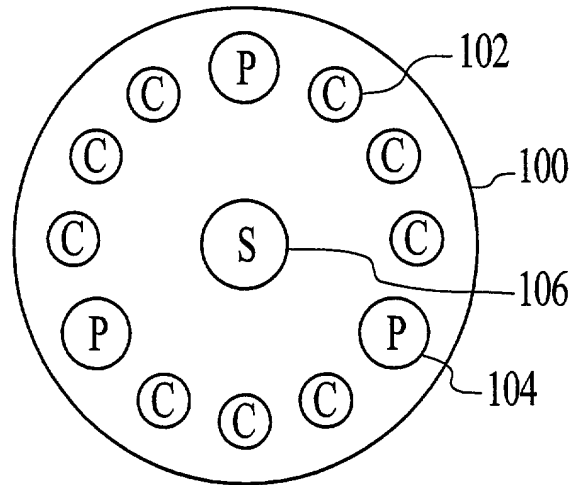


FIG. 10A

S - LIGHT SOURCE FIBER
P - NEUTRAL (FULL BAND) RECEIVER
C - COLOR RECEIVER

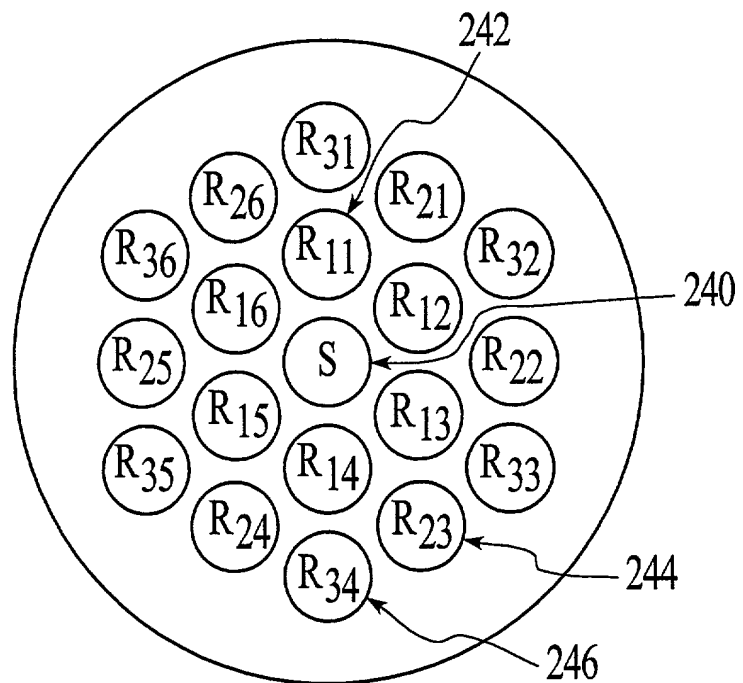


FIG. 10B

S - LIGHT SOURCE FIBER
R_{1X} - INNER RING RECEIVER FIBER
R_{2X} - 2nd RING RECEIVER FIBER
R_{3X} - 3rd RING RECEIVER FIBER

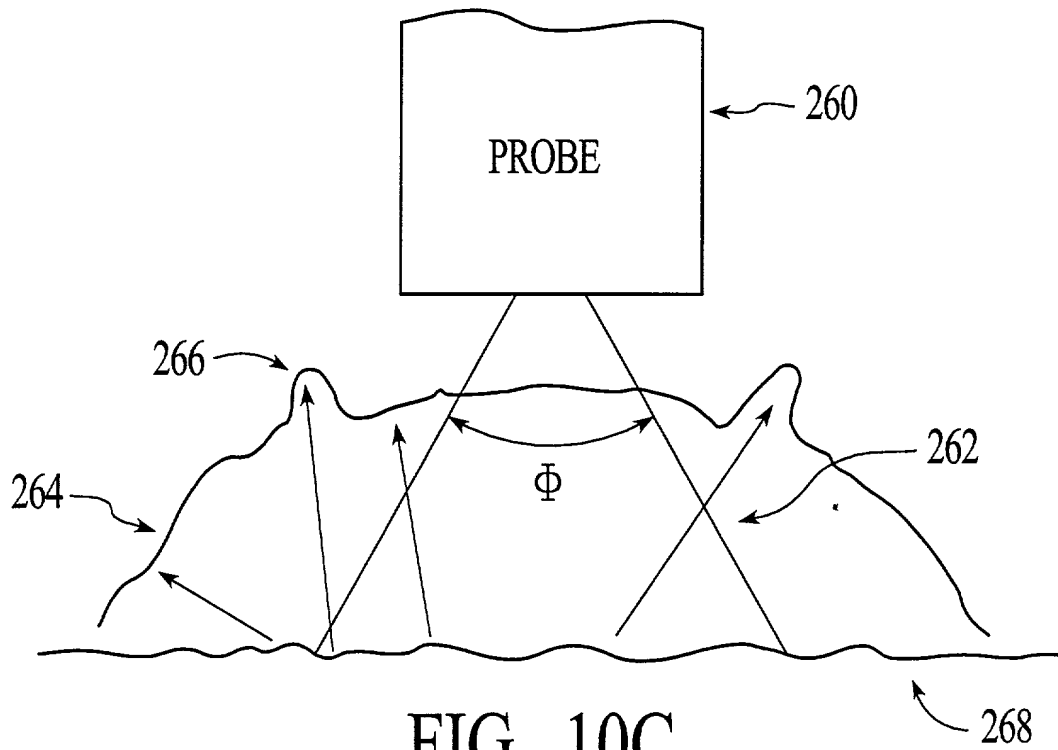


FIG. 10C

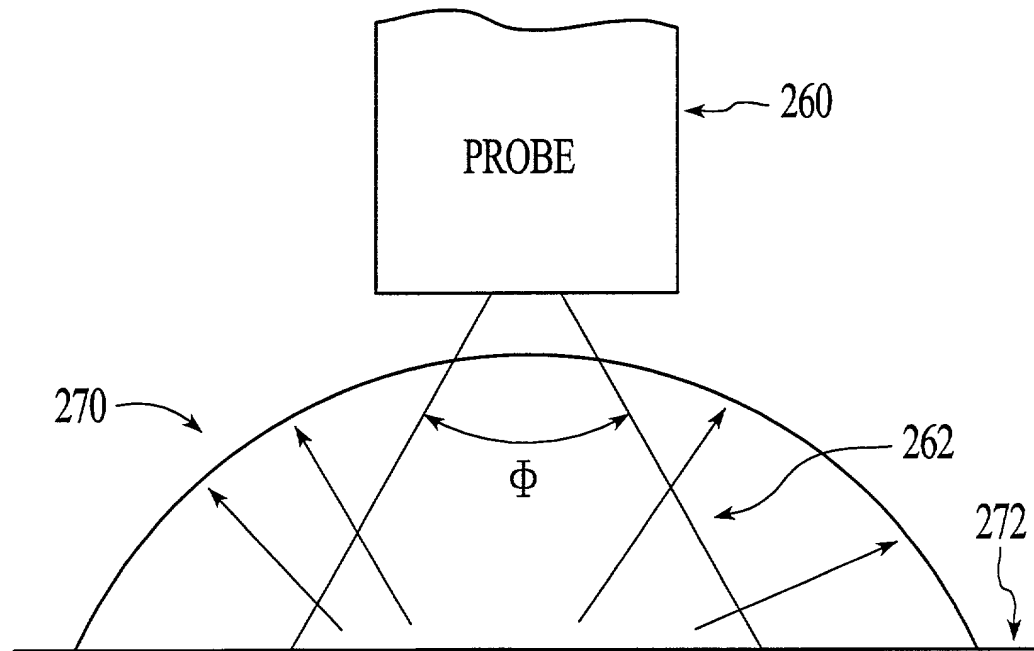


FIG. 10D

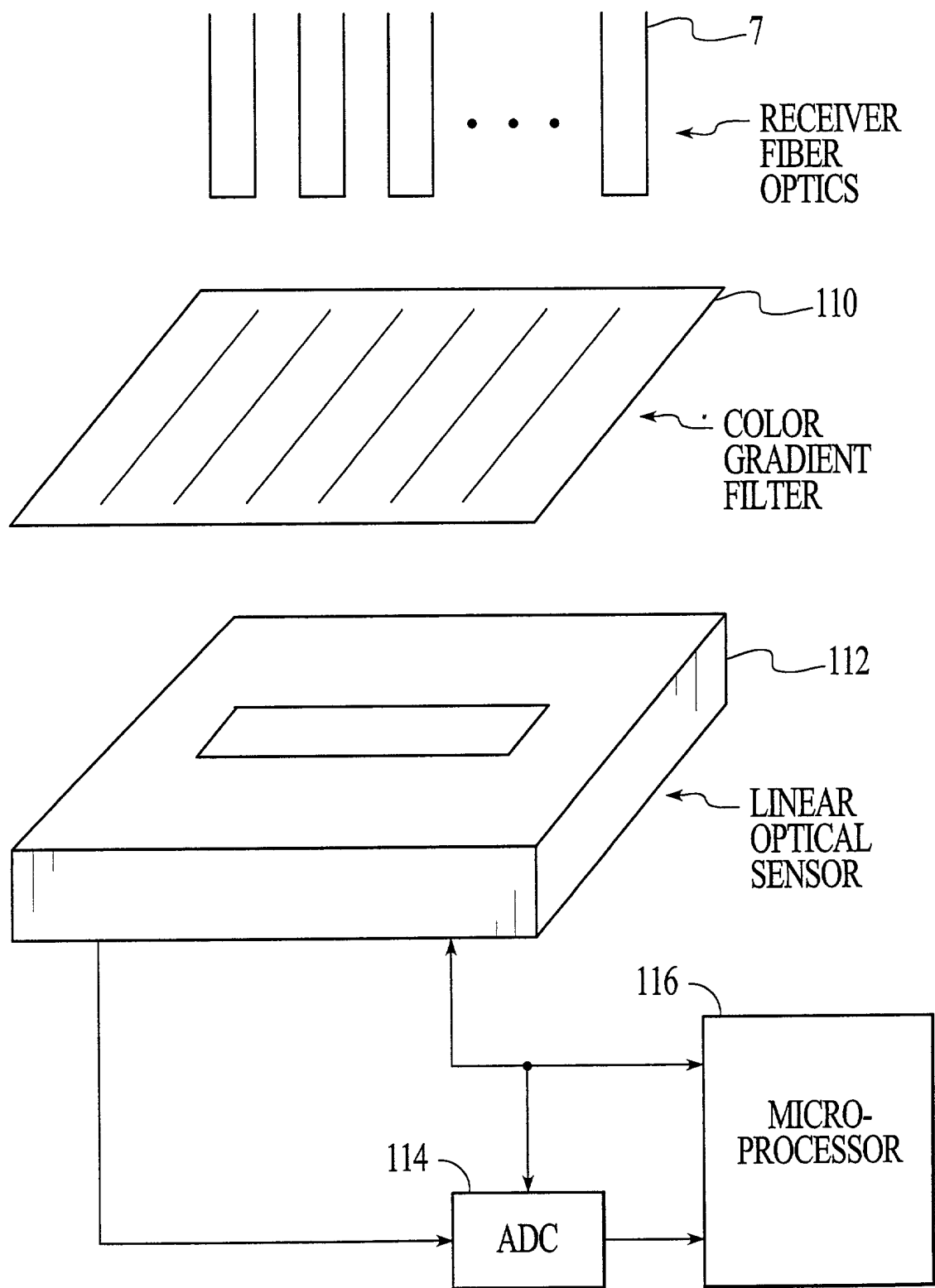


FIG. 11

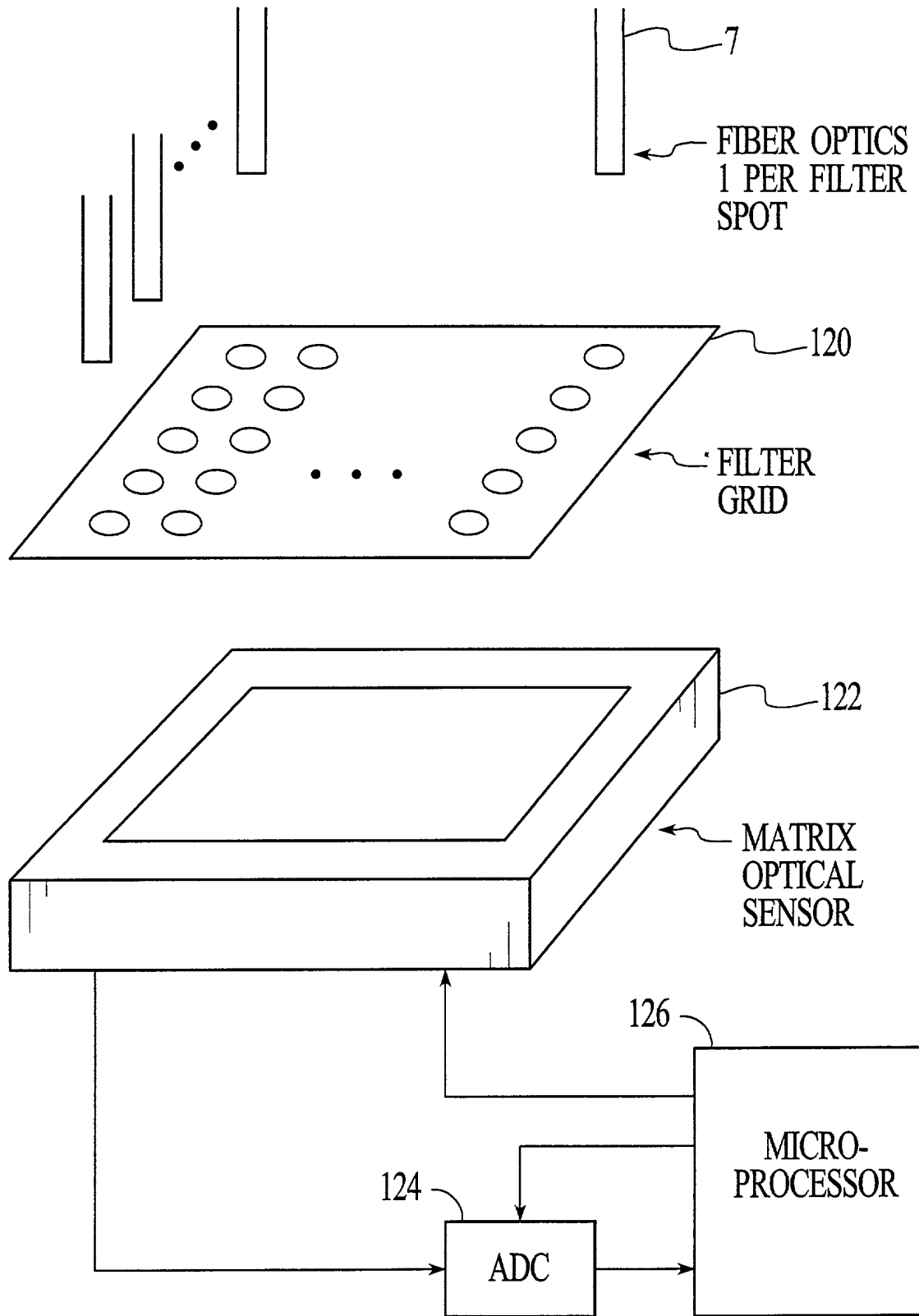


FIG. 12

SINGLE FILTER PROPERTIES (SPECTRUM)

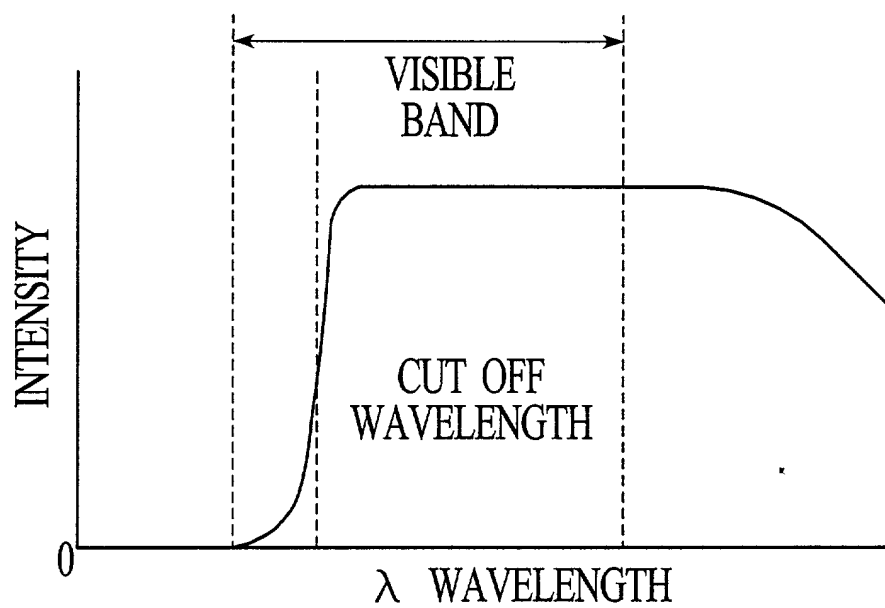


FIG. 13A

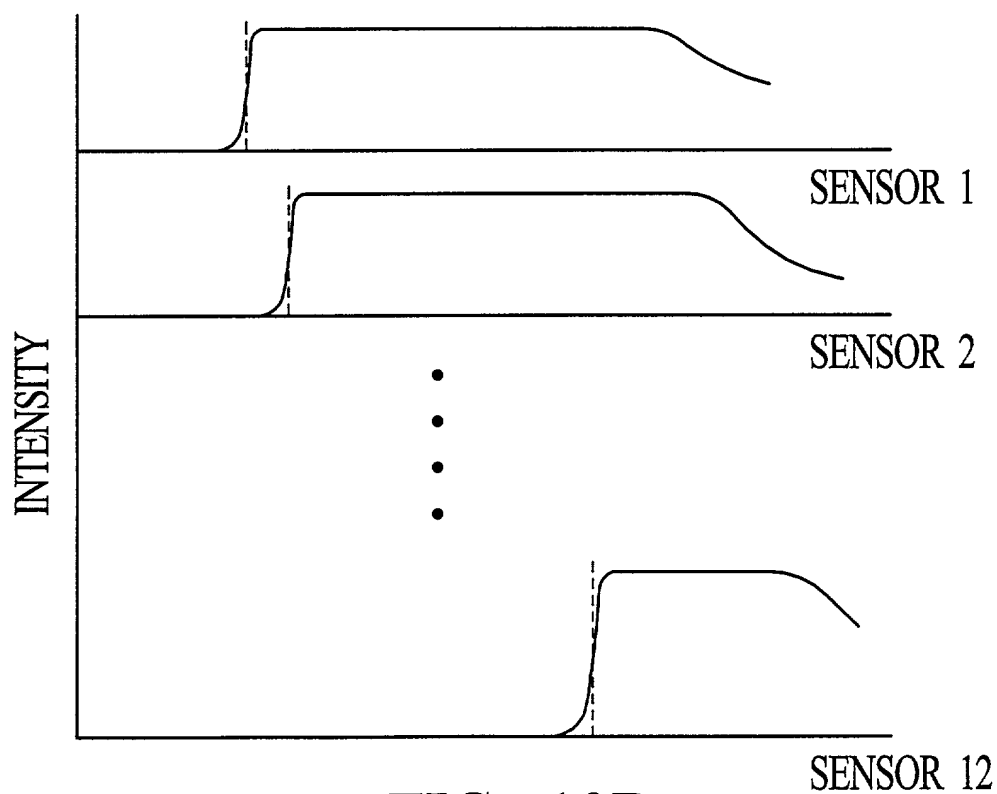


FIG. 13B

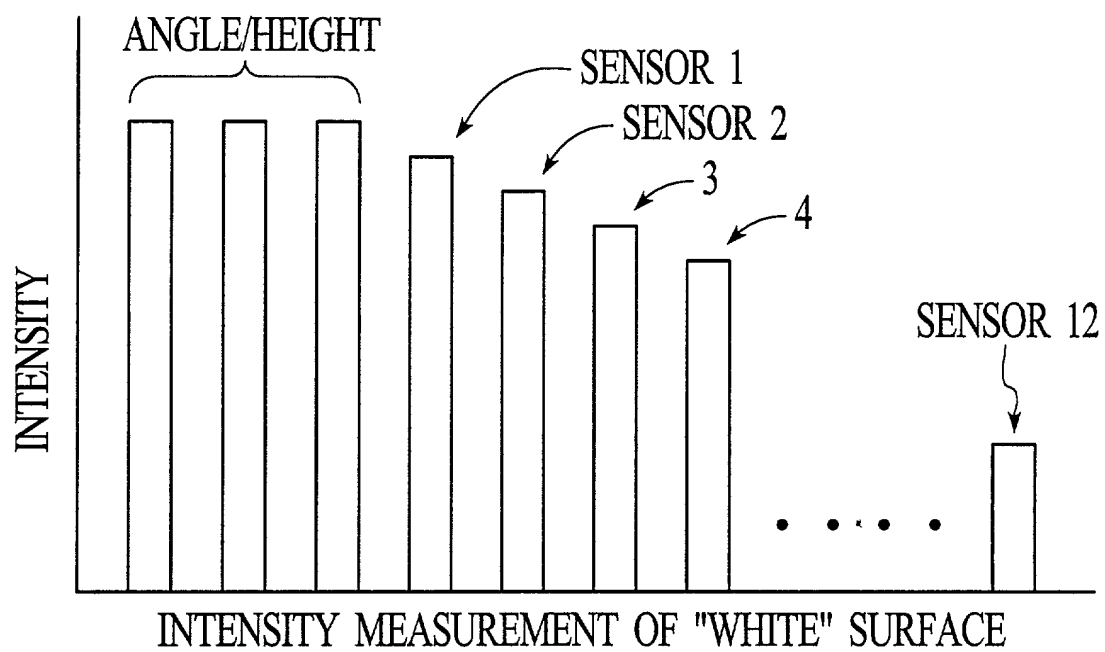


FIG. 14A

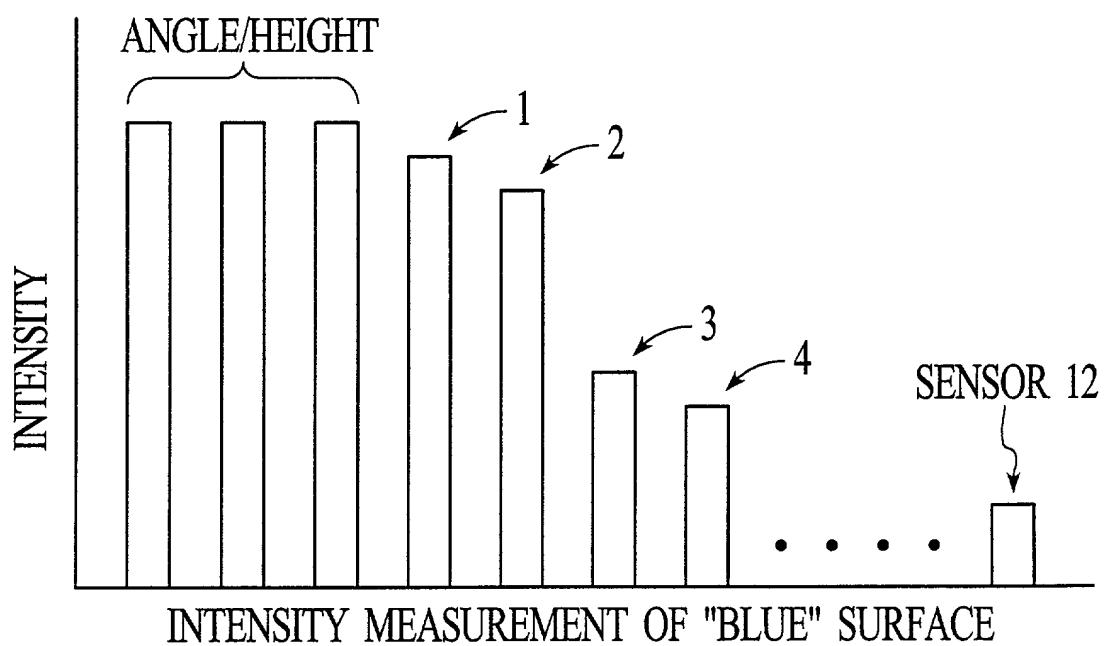


FIG. 14B

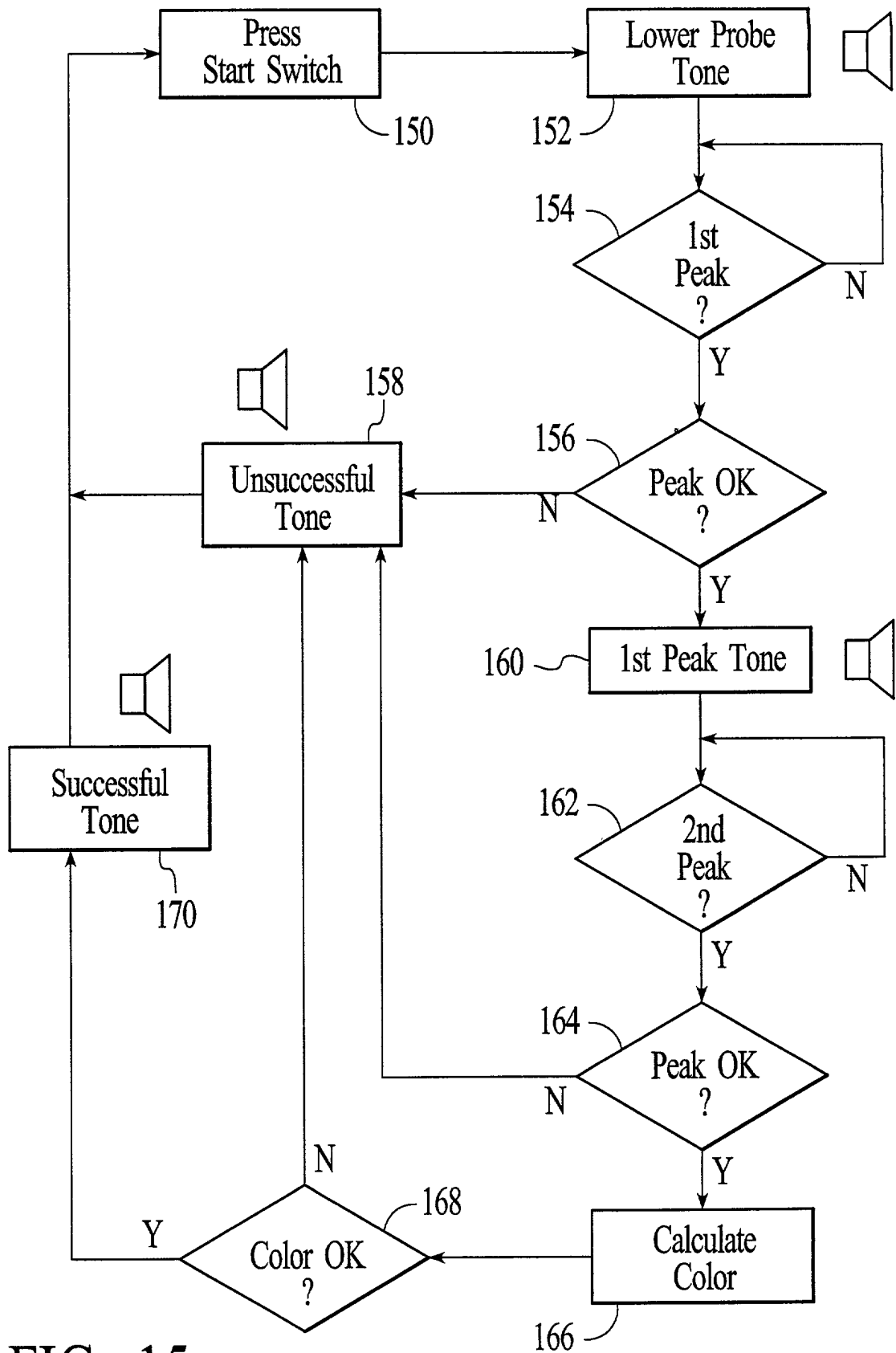


FIG. 15

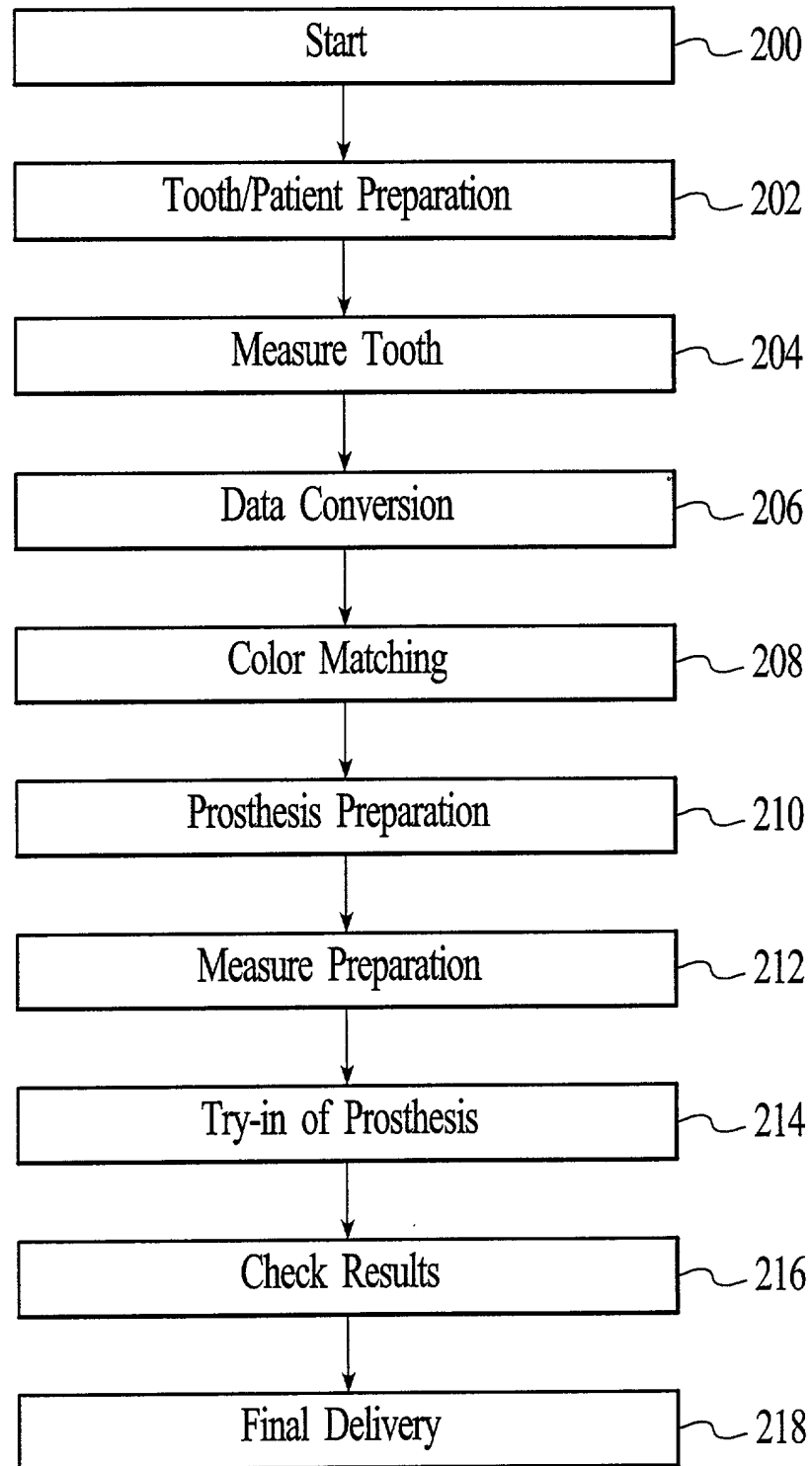


FIG. 16

INTRAORAL POSITIONING DEVICE

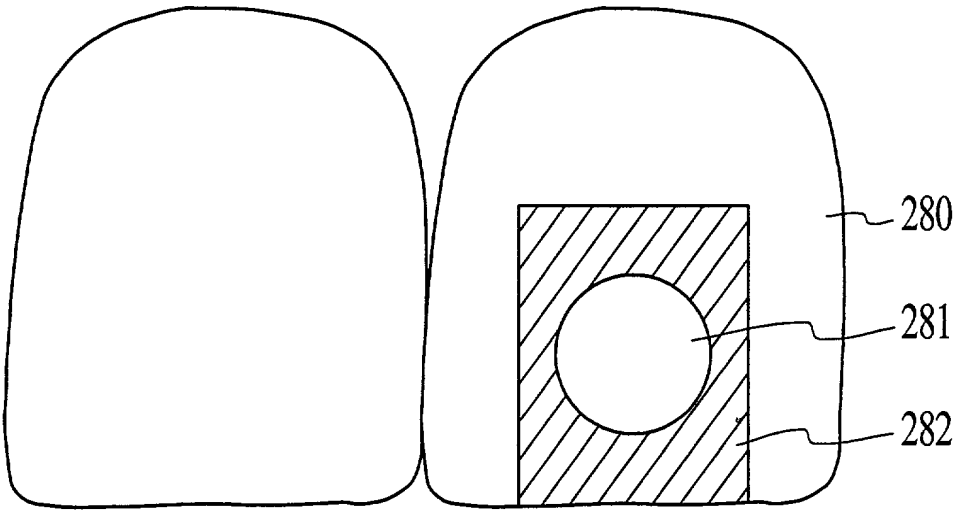


FIG. 17A

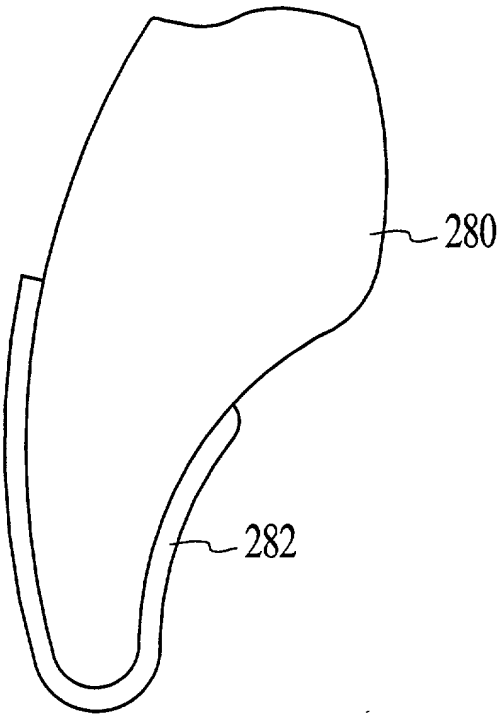


FIG. 17B

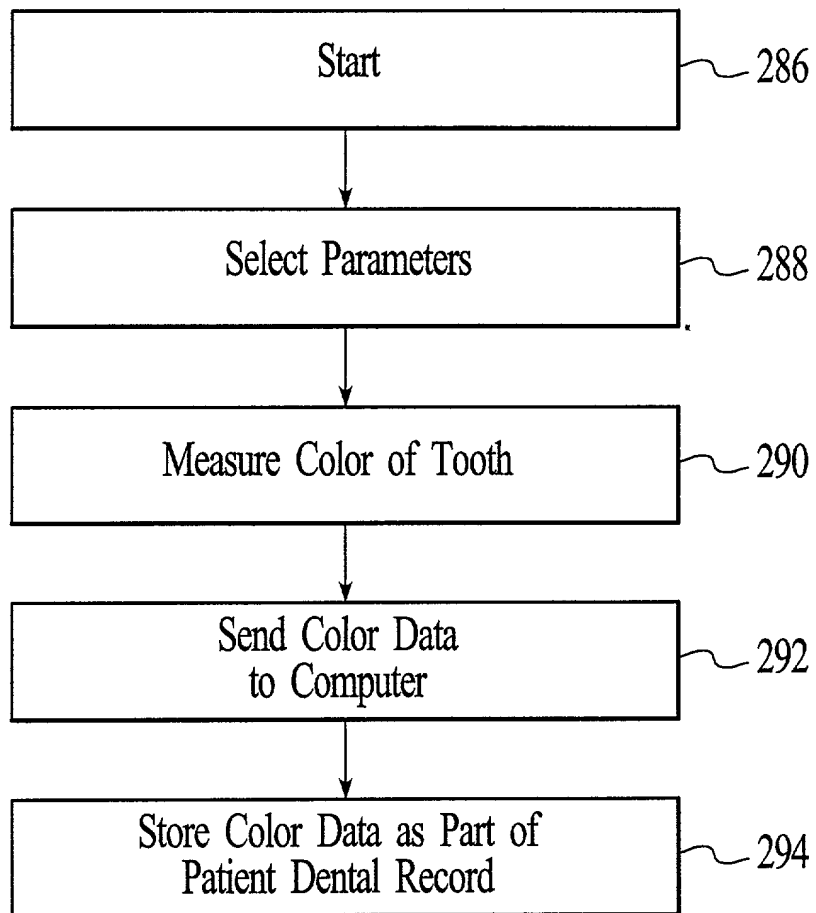


FIG. 18

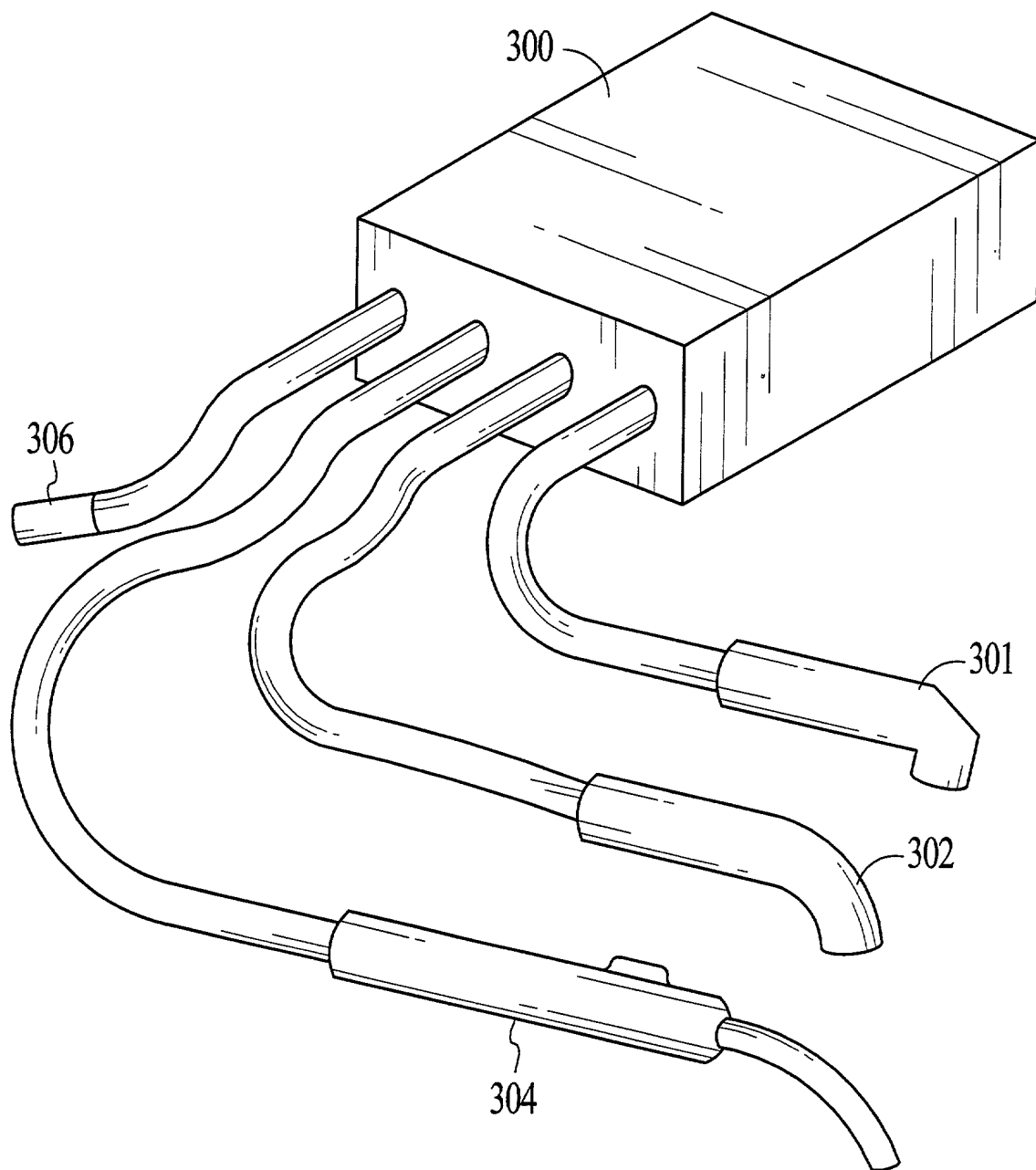


FIG. 19